multiplied by the weave density of the fabric being not more than 16000 decitex•end or pick, respectively, /2.54 cm, the fabric having the load at 15% tensile elongation in the range of 3 to 35 N/%/2.54 cm, and the tensile work at break in the range of 7000 to 30000 N•%/2.54 cm.

7. 10. (Amended) An air bag formed of a woven fabric composed of polyamide fiber yarns containing a copper compound in a mixture of a halogenated alkali metal, the copper compound selected from a group consisting of a copper salt and a halogenated copper, and having a copper concentration in the range of 30 to 200 ppm, and the polyamide fiber yarns containing a plurality of single filaments each filament having a fineness in the range of 1 to 3.3 decitex, wherein the product of fineness of the warp or weft of the fabric multiplied by the weave density of the fabric being less than 16000 decitex•end or pick, respectively, /2.54 cm, the fabric having the load at 15% elongation in the range of 3 to 35 N/%/2.54 cm and the tensile work at break in the range of 7000 to 30000 N•%/2.54 cm, the fabric being sewn or bonded to have a three dimensional contour.

REMARKS

Claims 9-16 remain in the case. A correction has been made in the specification to clarify the copper compound contained in the polyamide type fiber yarns. As corrected, the polyamide fiber contains a copper compound in the presence of a halogenated alkali metal. The copper compound is a compound selected from the group consisting of a copper salt and a halogenated copper. An example of the copper compound includes copper acetate. An example of the halogenated alkali metal includes potassium iodide (see the description in Example 1 of the subject application,

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